# *VST Contractor Requirements*

- Due to the highly volatile nature of gasoline and its handling and storage, VST requires the following certifications for its ASC's:

| Level | Component | Authorized Tasks | Training Pre-Requisites |
|---|---|---|---|
| **A** | Hanging Hardware | Functional Testing<br>Installation<br>Maintenance<br>Repair | No pre-requisite |
| **B**<br>**(includes Level A training)** | Membrane Processor | Installation<br>Post-Installation Power-Up Testing | Veeder-Root Level 1/2/3 or 4 ASC certification |
| **C** | Membrane Processor | Annual Testing<br>Component Replacement<br>Maintenance<br>Operation<br>Start-Up<br>Testing<br>Troubleshooting | Veeder-Root Level 2/3 or 4 ASC with PMC / ISD certification<br><br>VST level "B" |
| **NOTE:**<br><br>**Depending on local codes, in addition to the VST and Veeder-Root training, contractors may be required to take air-district training or ICC certification as an approved vapor-recovery installer.** | | | |

- ASC's must be able to show proof of certification if asked. Carry the wallet card or have a copy of your certification on file with the GDF.

- The ASC must record his or her certification number on the applicable paperwork for all warranties to be deemed valid.

- Contractors should **ALWAYS** verify the training and certification requirements with the air-district staff **BEFORE** beginning installation of EVR systems.

# *Veeder-Root Contractor Requirements*

| | |
|---|---|
| **Veeder-Root Level 1** | Contractors holding valid Level 1 Certification are approved to perform:<br>• Wiring and Conduit Routing<br>• Equipment Mounting<br>• Probe and Sensor Installation<br>• Tank and Line Preparation<br>• The Line Leak Detector Installation |
| **Veeder-Root Level 2/3 or 4** | Contractors holding valid Level 2, 3, or 4 certifications are approved to perform:<br>• Installation<br>• Checkout<br>• Startup<br>• Programming and Operations Training<br>• Troubleshooting And Servicing For All Veeder-Root Tank Monitoring Systems, Including Line Leak Detection And Associated Accessories. |
| **PMC / ISD** | This course of training includes PMC/ISD installation checkout, startup, programming, and operations training.  It also includes troubleshooting and service techniques for the PMC/ISD diagnostics system.  A current level 2/3 or 4 certification is a pre-requisite for the PMC/ISD course.  After successful completion of this course, the contactor will receive a certificate as well as a Veeder-Root PMC/ISD Contractor Certification card. |
| **Warranty registrations may only be submitted by selected distributers.** | |